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Application Number	10706684	
Filing Date	2003-11-12	
First Named Inventor	James H. Hogg	
Art Unit	2127	
Examiner Name		
Attorney Docket Number	MS1-1715US	

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	1	Visual C# Language Concepts, "Building from the Command Line," Microsoft Corporation MSDN Library, accessible at <http://msdn.microsoft.com/library/default.asp?url=/library/en-us/cscomp/html/vcgrfBuildingFromCommandLine.asp>, accessed on 12/30/2003, 2 pages.	☐
	2	Microsoft C++ Language Reference for embedded Visual C++, "Friends," Microsoft Corporation MSDN Library, accessible at <http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dv_vcceing4/html/elirfriends.asp>, accessed on 12/29/2003, 1 page.	☐
	3	Liberty, "Programming C#," O-Reilly Publications, July 2001, Chapter 18, also accessible at <http://www.oreilly.com/catalog/progcsharp/chapter/ch18.html >, online pages 1-7.	☐
	4	Newkirk et al., "Now.Net's Custom Attributes Affect Design", IEEE Software, Vol. 19, No. 5, Sept-Oct. 2002, pp. 18-20.	☐
	5	Platt, "Introducing Microsoft.NET," Microsoft Press, Redmond, Washington, 2003, pp. 13-25.	☐
	6	Rector, "Giving a .NET Assembly a Strong Name," available at <http://www.developer.com/net/cplus/article.php/3292231>, accessed on 12/31/2003, 5 pages.	☐
	7	NET Framework Developer's Guide, "Strong-Named Assemblies," Microsoft Corporation MSDN Library, accessible at <http://msdn.microsoft.com/library/default.asp?url=/library/en-us/cpguide/html/cpconStrong-NamedAssemblies.asp>, accessed on 12/29/2003, 1 page.	☐
	8	Watkins, et al., "An Overview of Security in the .NET Framework," Microsoft Corporation MSDN Library, accessible at <http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dnnetsec/html/netframesecover.asp>, accessed on 12/29/2003, 16 pages.	☐

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